

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	4	pellegrino.xa. and indicia	USPAT
2	IS&R	L2	200	(606/102).CCLS.	USPAT
3	BRS	L3	4	2 and heart	USPAT
4	BRS	L4	10	2 and valve	USPAT
5	BRS	L5	47	2 and indicia	USPAT
6	IS&R	L6	854	(606/108).CCLS.	USPAT
7	BRS	L7	24	6 and indicia	USPAT
8	BRS	L8	0	7 and heart adj valve	USPAT

	Type	Hits	Search Text
1	IS&R	760	(623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.
2	BRS	658	((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and (@ad<20000912)
3	BRS	319	((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and (@rlad<20000912)
4	BRS	266	((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and (@ad<20000912)) and ((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and (@rlad<20000912))
5	BRS	125	((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and (@ad<20000912)) and ((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and (@rlad<20000912))) and valve
6	IS&R	1	("3548417").PN.
7	IS&R	1	("5948017").PN.
8	IS&R	1	("5855597").PN.
9	IS&R	1	("6524335").PN.
10	BRS	193	gabbay.in.
11	BRS	42	gabbay.in. adj shlomo
12	BRS	66	borghi.in.
13	BRS	20	borghi.in. and stent
14	BRS	7	phan.xa. and stent and link

heart valve

→ uses plunger

stent w/ radial projections

flared end stent

inventor  
of application →

patent with links to join stent sections

inventor  
name  
search →

	DBs
1	USPAT
2	USPAT
3	USPAT
4	USPAT
5	USPAT
6	USPAT
7	USPAT
8	USPAT
9	USPAT
10	USPAT; US-PGPUB; EPO; JPO; DERWENT
11	USPAT; US-PGPUB; EPO; JPO; DERWENT
12	USPAT
13	USPAT; EPO; JPO; DERWENT
14	USPAT

	Type	Hits	Search Text		
15	BRS	105	"2127903"	"2845959"	"2990605"
			"3029819"	"3096560"	"3805301"
			"4497074"	"4501263"	"4503568"
			"4592754"	"4617932"	"4816028"
			"4840940"	"4856516"	"4878906"
			"4907336"	"4922905"	"4994071"
			"5019090"	"5078726"	"5104399"
			"5108424"	"5133732"	"5135536"
			"5156619"	"5178634"	"5197976"
			"5256141"	"5275622"	"5282824"
			"5304200"	"5314472"	"5316023"
			"5342387"	"5360443"	"5366504"
			"5370683"	"5387235"	"5405377"
			"5423886"	"5425765"	"5443498"
			"5443500"	"5456713"	"5464450"
			"5489295"	"5496365"	"5507767"
			"5507771"	"5522880"	"5522881"
			"5522883"	"5545211"	"5554181"
			"5562728"	"5578072"	"5591229"
			"5609625"	"5609627"	"5609628"
			"5628788"	"5632772"	"5643339"
			"5647857"	"5653727"	"5653743"
			"5653746"	"5653747"	"5662700"
			"5662702"	"5665115"	"5665117"
			"5674241"	"5674276"	"5676696"
			"5676697"	"5679400"	"5681346"
			"5683448"	"5683449"	"5683450"
			"5683451"	"5683452"	"5683453"
			"5690644"	"5693066"	"5693084"
			"5693086"	"5693087"	"5693088"
			"5695516"	"5695517"	"5716365"
			"5716393"	"5720776"	"5723004"
16	BRS	7	"4214587"	"4617932"	"4787899"
			"4872874"	"5397355"	"5527355"
			"5562728").PN.		
17	BRS	37	5720776.URPN.		
18	IS&R	1	("6524335").PN.		
19	BRS	7	"5425765"	"5617878"	"5984955"
			"6030414"	"6077296"	"6325826"
			"6395018").PN.		
20	IS&R	854	(606/108).CCLS.		
21	BRS	214	((606/108).CCLS.) and valve		
22	BRS	5	toro.in. and catheter		
23	BRS	0	(toro.in. and catheter) and handle		

→  
backward  
citation

	DBs
15	USPAT
16	USPAT
17	USPAT
18	USPAT
19	USPAT
20	USPAT
21	USPAT
22	USPAT
23	USPAT

	Type	Hits	Search Text
24	IS&R	760	(623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.
25	BRS	210	((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and handle
26	BRS	109	((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and handle and push\$3
27	BRS	55	((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and handle and, push\$3) and heart
28	BRS	34	((623/1.11,1.24,1.26,2.11,2.14,2.15,2.16,2.18).CCLS.) and handle near5 push\$3

	DBs
24	USPAT
25	USPAT
26	USPAT
27	USPAT
28	USPAT